

[ABSTRACT]

The present invention relates to drum type washing machines, and more particularly, to a top cover supporting structure for covering a top of a drum type washing machine. The top cover supporting structure of the present invention includes a front panel, at least one top cover supporting member at an upper portion of a rear of the front panel, and a top cover placed to an upper surface of the top cover supporting member, thereby permitting to support an enamel coated top cover which can not have a structure like a supporting rib at an edge thereof.